

WHAT IS CLAIMED IS:

1 1. A method for transmitting data to one or more users of a communications system,
2 the method comprising:
3 establishing a connection with one or more users;
4 designating targeting rules applicable to online users;
5 acquiring context information of online users;
6 applying the targeting rules to the context information to identify targeted online users; and
7 sending data to the targeted online users.

1 2. The method of claim 1 wherein the targeting rules include parameters specifying a
2 location of online users.

1 3. The method of claim 2 wherein the location of online users is a geographic
2 location.

1 4. The method of claim 2 wherein the location of online users is an online location.

1 5. The method of claim 1 wherein the targeting rules include parameters specifying a
2 particular type of access device employed by the online users.

1 6. The method of claim 1 wherein the targeting rules include parameters specifying a
2 particular type of software employed by the online users.

1 7. The method of claim 1 wherein the context information of online users includes a
2 token identifying a current location of an online user.

1 8. The method of claim 7 wherein the location of an online user is a geographic
2 location.

1 9. The method of claim 7 wherein the location of an online user is an online location.

1 10. The method of claim 1 wherein the targeting rules include specified parameters
2 and applying the targeting rules to the context information includes identifying online users
3 meeting the specified parameters.

1 11. The method of claim 10 further comprising ranking online users based on the
2 specified parameters.

1 12. The method of claim 1 wherein the data sent to a targeted user are specific to a
2 location of the targeted user.

1 13. The method of claim 12 wherein the location of the targeted user is a geographic
2 location.

1 14. The method of claim 12 wherein the location of the targeted user is an online
2 location.

1 15. A computer program, stored on a computer readable medium, comprising
2 instructions for:
3 establishing a connection with one or more users;
4 designating targeting rules applicable to online users;
5 acquiring context information of online users;
6 applying the targeting rules to the context information to identify targeted online
7 users; and
8 sending data to the targeted online users.

1 16. The computer program of claim 15 wherein the computer readable medium
2 comprises a disc.

1 17. The computer program of claim 15 wherein the computer readable medium
2 comprises a client device.

1 18. The computer program of claim 15 wherein the computer readable medium
2 comprises a host device.

1 19. A communications apparatus, comprising a host configured to:
2 establish a connection with one or more users;
3 designate targeting rules applicable to online users;
4 acquire context information of online users;
5 apply the targeting rules to the context information to identify targeted online users;
6 and
7 send data to the targeted online users.

1 20. The apparatus of claim 19 wherein the host comprises a targeting server
2 interconnected with an instant voting server and a routing processor.